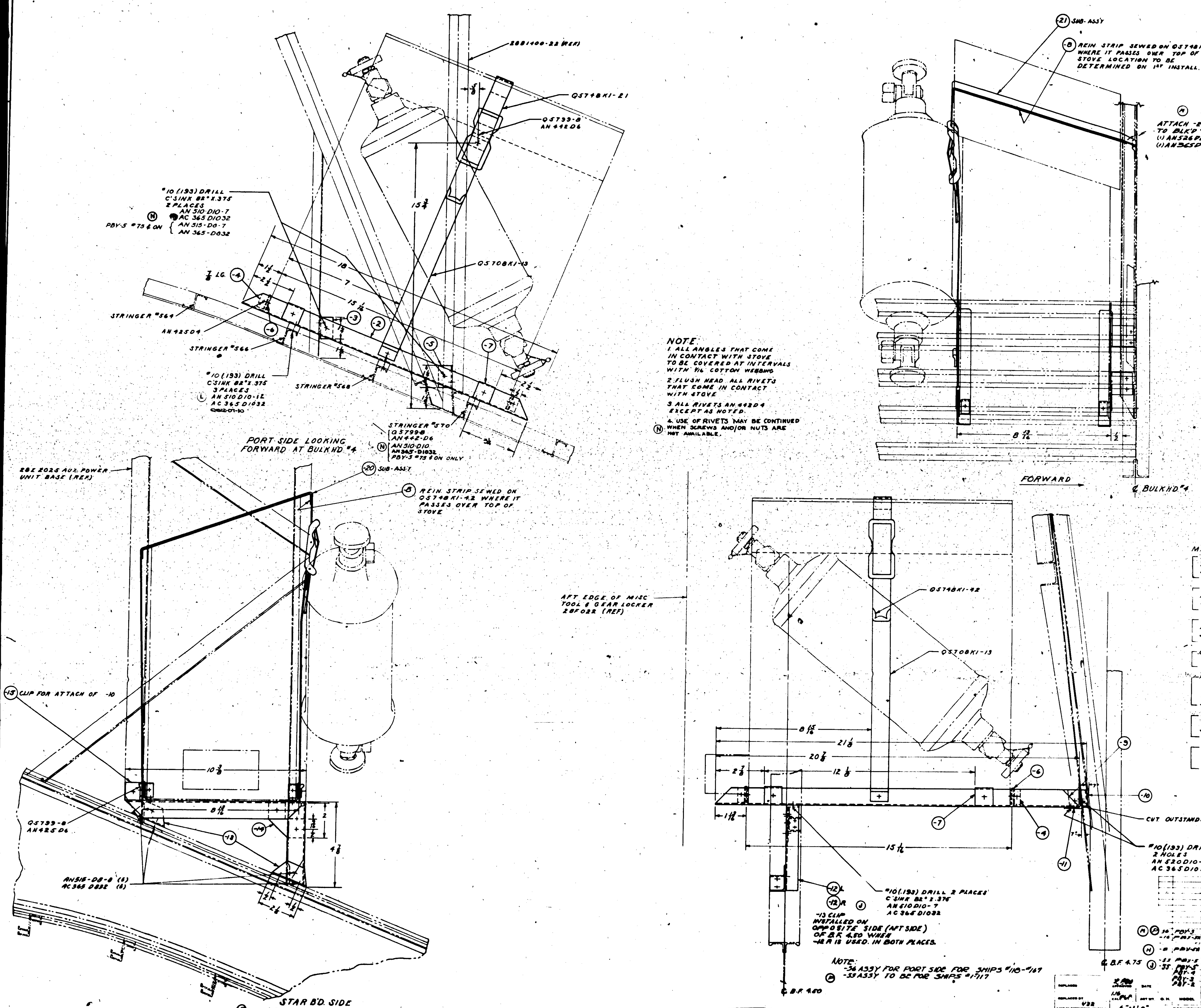


NOTE:
1. ALL ANGLES THAT COME IN CONTACT WITH STOVE TO BE COVERED AT INTERVALS WITH 1/16 COTTON WEBBING
2. FLUSH HEAD ALL RIVETS THAT COME IN CONTACT WITH STOVE
3. ALL RIVETS AN 442D4 EXCEPT AS NOTED.
4. (N) USE OF RIVETS MAY BE CONTINUED WHEN SCREWS AND/OR NUTS ARE NOT AVAILABLE.

NOTE:
-36 ASSY FOR PORT SIDE FOR SHIPS #118-#167
(P) -35 ASSY TO BE FOR SHIPS #1-117

MATERIAL:
- 1 X 3/4 X .070 AL ALLOY EXTRU 24S ALCOA DIE #K1288 SPEC 46A9 COND. T — -2, -9, -10, -12
- 5/8 X 1/2 X 1/16 AL ALLOY EXTRU. 24S ALCOA DIE #K9876 SPEC 46A9 COND. T — -4
- 1 X 1 X 1/16 AL. ALLOY EXTRU 24S ALCOA DIE #K78J SPEC 46A9 COND. T — -11, -13, -15 LENGTH OF -11 = 1 3/16 OF -15 = 1 3/8
- .051 AL. ALLOY SHT 24S SPEC 47A10 COND. T — -14
- KHAKI WEBBING COTTON NON-STRETCHING 1" WIDE X 1/16 THICK SPEC COMM. — -7 1 15/16" LONG, -8 11" LONG
- KHAKI WEBBING COTTON NON-STRETCHING 1/2" WIDE X 1/16 THICK SPEC. COMM. — -6 1 3/4" LONG
- 1 1/4 X 3/4 X .070 AL. ALLOY EX. ALCOA DIE #K13689 SPEC. 46A9 COND. T — -3, -5

CONSOLIDATED AIRCRAFT CORP. SAN DIEGO, CALIF.

NAME: STOWAGE FURN. PROPANE STOVES

DWG. J 28F2200

MATERIAL: NOTED | SPEC.: NOTED | HEAT TREAT: NONE | FINISH: Z-P-2

SCALE: 6" = 1'-0"

REPLACED BY V32

[redacted]